

J40 FLEXIBLE SHEET TANKING/ DAMP PROOFING

35 LOOSE LAID POLYETHYLENE GAS RETARDANT/ DAMP PROOF MEMBRANE:

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Tri- Gas Membrane

A range of reinforced LDPE geomembranes designed to be used in association with Ventform gas venting system see clause E20/40.

Tri-Gas Membrane for methane and carbon dioxide applications.

Manufactured by cast extrusion coating LDPE onto a fabric made of strong multifilament and tape yarns. The methane barrier incorporates a strong aluminium foil, which is encapsulated and therefore protected with an extra layer of LDPE to both sides.

The membranes are BRE certified as being fully weldable using hot air.

Gas resistant aluminium foil backed bituthene tape is available for sealing joints in the Tri-Gas membrane.

Consult Cordek Ltd technical literature for details. Cordek Ltd can also provide a design and specification service and it is recommended that they be consulted early in the design process.

Product reference: Tri-Gas for methane and carbon dioxide applications.

Thickness/ Gauge: 0.4mm.

Additional Requirements: Laps/Joints 150mm sealed with Cordek single sided jointing tape.